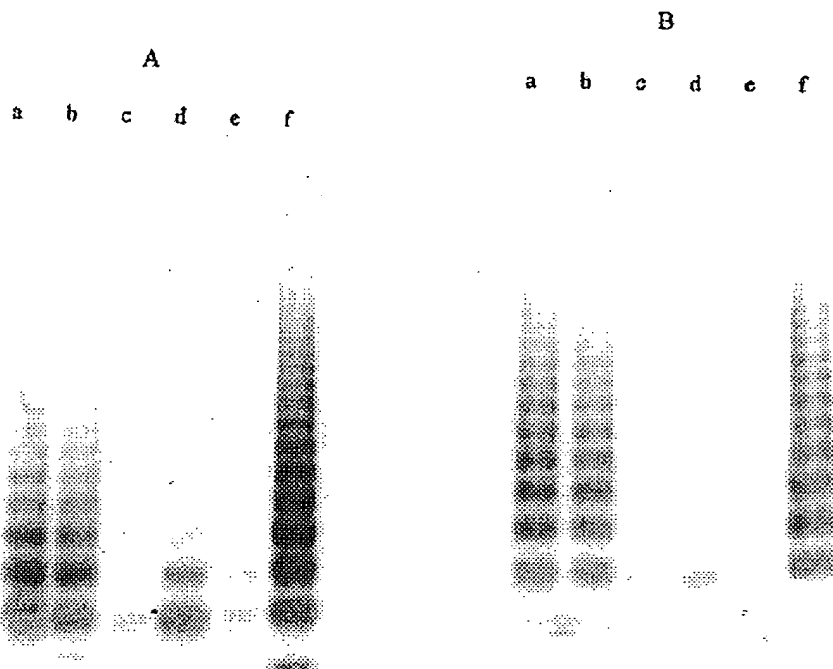


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FIG. 1

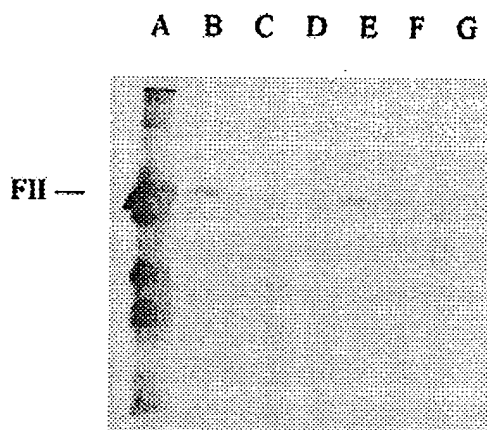
A: +CaCl₂

B: -CaCl₂



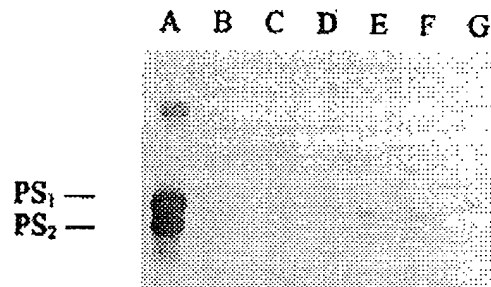
- a: dissolved cryoprecipitate
b: Alu-supernatant
c: not bound to anion exchanger
d: 180 mM NaCl eluate +/- 10 mM CaCl₂
e: 200 mM NaCl eluate
f: 400 mM NaCl eluate

FIG. 2



- A: Factor II standard
B: dissolved cryoprecipitate
C: Alu-supernatant
D: 180 mM NaCl eluate
E: 400 mM NaCl eluate
F: 180 mM NaCl/+10 mM CaCl₂ eluate
G: 400 mM NaCl eluate

FIG. 3

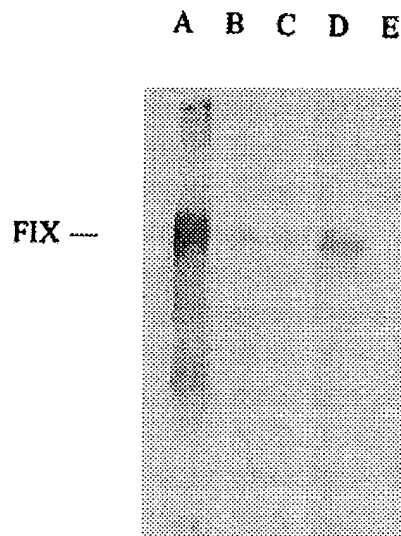


- A: Protein S standard
B: dissolved cryoprecipitate
C: Alu-supernatant
D: 180 mM NaCl eluate
E: 400 mM NaCl eluate
F: 180 mM NaCl/+10 mM CaCl₂ eluate
G: 400 mM NaCl eluate

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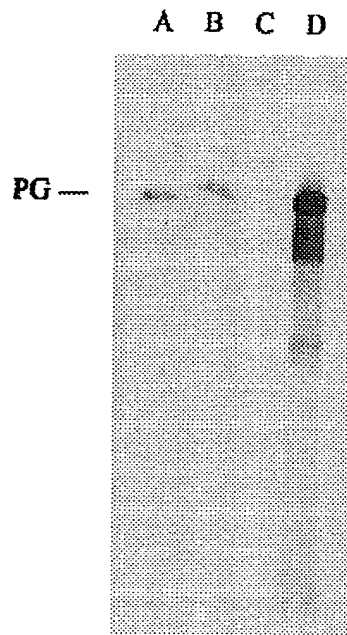
489

FIG. 4



- A: Factor IX standard
B: dissolved cryoprecipitate
C: Alu-supernatant
D: 180 mM NaCl/10 mM CaCl₂ eluate
E: 400 mM NaCl eluate

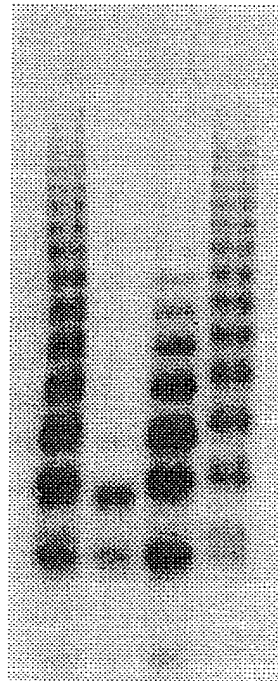
FIG. 5



- A: Plasminogen standard
- B: dissolved cryoprecipitate
- C: 400 mM eluate anion exchanger
- D: eluate lysine-Sepharose

FIG. 6

A B C D

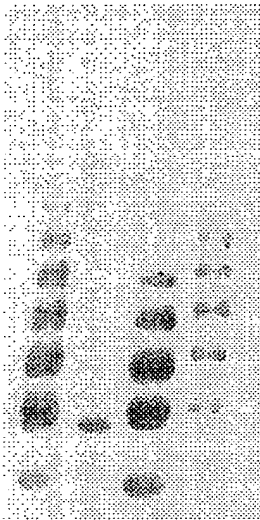


- A: Starting material before heparin affinity chromatography,
B: Factor VIII/vWF-complex eluate 160 mM NaCl,
C: Factor VIII/vWF-complex eluate 230 mM NaCl,
D: Factor VIII/vWF-complex eluate 300 mM NaCl

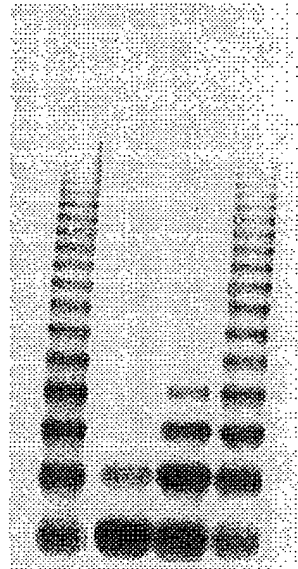
789

FIG. 7

A B C D



A B C D



I. p-vWF

A: p-vWF-starting material

B: p-vWF/LMW

C: p-vWF/MMW

D: p-vWF/HMW

II. r-vWF

A: r-vWF starting material

B: r-vWF/LMW

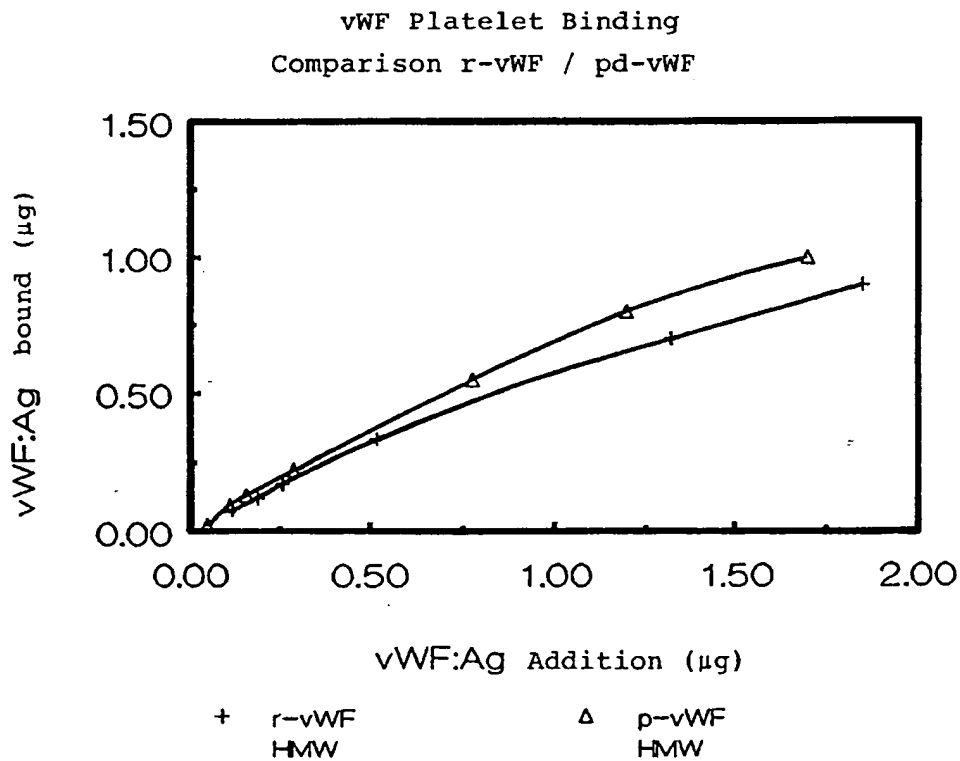
C: r-vWF/MMW

D: r-vWF/HMW

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FIG. 8

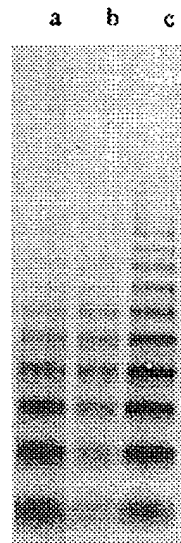
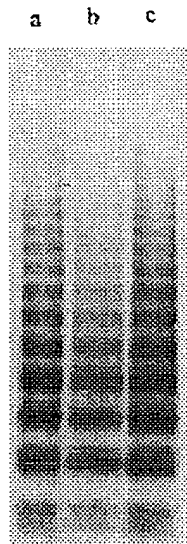


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FIG. 9

- A: p-vWF/HMW;
B: r-vWF/HMW;
a: vWF, not bound;
b: platelet-bound vWF
c: vWF starting fraction after affinity chromatography



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